



U.S. Department of Agriculture Mississippi Department of Agriculture and Commerce

Weekly Weather Crop Report

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Week Ending June 15, 1997

FILECOPY

Released 3:00 pm, June 16, 1997

According to the Mississippi Agricultural Statistics Service, there were 1.9 days suitable for fieldwork for the week ending June 15, 1997. Due to wet weather, limited farming activities occurred during the week. Dry conditions are needed in order for cotton producers to sidedress with nitrogen. Replanting of sorghum and soybeans will be necessary in some areas. Soil moisture conditions were rated 43 percent adequate and 57 percent surplus.

Marine and the second	Conditions in Percentages									
Item	Event	This Week	Last Week	1996	5-Yr Avg	Very Poor		Fair	Good	Excellent
	Emerged	100	100	100	100		6	25	57	12
Corn	Silked	16	7	30	32	0				
	Dough	3		3	5					
	Planted	100	100	100	100				50	
Cotton	Emerged	99	98	100	99	3	9	30		8
	Squaring	7	4	76	51					
Rice	Planted	100	100	100	100	-	3	27	66	
nice	Emerged	100	99	100	100	0				4
Sarahum	Planted	99	98	100	97	•	9	31	57	3
Sorghum	Emerged	98	96	99	94	0				
	Planted	83	82	96	84	1	6	30	51	
Soybeans	Emerged	74	69	94	76					12
	Blooming	8		14	3					
Wheat	Mature	61	50	99	97		7		45	10
vviieat	Harvested	16	5	66	51	1		37		
Peanuts	Planted	100	99	100	94	0	0	5	95	0
Sweetpotatoes	Planted	18	12	37	59	0	10	1	88	1
Hay (Cool Season)	Harvested	89	85	95				00		
Hay (Warm Season)	Harvested	21	18	30		1	6	38	46	9
Peaches	Harvested	17	13	27	27	0	1	17	63	19
Watermelons	Planted	95	94	100	97	3	10	34	43	10
Blueberries						0	6	17	60	17
Cattle						0	1	19	61	19
Pasture						0	4	20	55	21

County Agent Comments

"Wet weather continues to cause the crop situation to decline. Cotton stands are dying.	Over half the soybeans
that have been planted will have to be replanted. Sweetpotatoes have yet to be set."	

- Ricky Ferguson, Pontotoc County

- Otis L. Davis, Madison County

- Charles Fitts, Chickasaw County

- Tim Needham, Tippah County

This publication is part of a series that first began in 1872 and continuously published since. In Mississippi, this report is a result of the cooperative efforts of:

U.S. Department of Agriculture Mississippi Cooperative Extension Service Ronald A. Brown, Director Southern Regional Climate Center Louisiana State University Jay Grymes, Operations Manager

U.S. Department of Agriculture Mississippi Agricultural Statistics Service Thomas L. Gregory, State Statistician

[&]quot;Row crop producers continue to need dry weather conditions. Cotton producers are waiting for dry weather to sidedress with nitrogen and to clean up weeds in fields. Soybean producers need to complete planting and hay producers need sunshine and dry weather to complete harvesting."

[&]quot;Lots of cotton acreage will fail due to excess water. The same is true for soybeans that have been planted to this point. I don't hold much hope for soybeans to be planted before July 4th. Corn in lower fields looks terrible."

[&]quot;Excessive rainfall in the county has caused damage to the corn and soybean crops. Weeds are showing up in fields and more disease and rot problems are being experienced. We need some warm, dry weather to continue planting and to give crops some relief."

Weather Summar	y From June 9,	1997 to June 15,	1ພປ7 For Mississippi
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1. Upper Delta	District/Station		Air Temperature				Precipitation			4 Inch Soil Temperature			Ave Pan		
1. Upper Detta			Max	Min	Ave	Norm	DEN		DFN			Max	Min	Ave	Evap
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Extreme/Average															
2. North-Central Holly Springs Memphis			1 (7)					0.89	÷0.03		6.80	84	74	78	
Holly Springs	_		91	60	74	78	-4	1.09	+0.23	3	6.46	84	74	78	
Memphis	2.			0.000		V200-60									
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			-00					2.92	+1./3	3	10.81	200			220000000
EVICEMENTAL PROPERTY OF THE PR					70			0.54		_	44.00	7.5			0.21
		Extreme/Average								3	11.38	94	71		0.17

DFN = Departure from Normal.

United States Department Of Agriculture National Agricultural Statistics Service Agricultural Statistician Post Office Box 980 Jackson, Mississippi 39205



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